



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PATENT APPLICATION EXAMINING OPERATIONS

Applicant : Hao Pan, et. al. Group Art Unit: 2871
Serial No. : 10/676,312 Examiner :
Filed : September 30, 2003
Title : SYSTEM FOR DISPLAYING IMAGES ON A DISPLAY

CORRECTED INFORMATION DISCLOSURE STATEMENT
IN ACCORDANCE WITH 37 CFR §1.98

1600 ODS Tower
601 S.W. Second Avenue
Portland, Oregon 97204-3157
January 13, 2004

Mail Stop Patent Applications (IDS)
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Applicants submitted an Information Disclosure Statement In Accordance with 37 CFR § 1.98 on November 7, 2003. That Information Disclosure Statement and accompanying Transmittal Form inadvertently listed the Serial Number as 1/676,067. The correct serial number for this patent application is 10/676,213. Applicants respectfully request that the November 7,

2003 Information Disclosure Statement be disregarded this and Corrected Information Disclosure Statement be filed in lieu thereof for consideration in patent application Serial No. 10,676,213.

Applicants submit herewith Form PTO-1449 (Modified) listing the prior art of which applicants are aware and which applicants desire to have considered by the Patent Office in accordance with 37 CFR §1.97. In accordance with 37 CFR §1.97(b)(3), this Information Disclosure Statement is being submitted before the mailing date of a first Office Action on the merits of the above-identified application.

In accordance with 37 CFR §1.97(h), the filing of this Corrected Information Disclosure Statement will not be regarded as an admission that any patent or publication or combination of patents referred to herein is, or is considered to be, material to patentability under 37 CFR §1.56(b) unless specifically designated as such.

A list of the patents and publications enclosed herewith are set forth on the attached Form PTO-1449 (Modified).

The person making this statement is the attorney who signs below on the basis of the information supplied by the inventor and the information in his file.

Respectfully submitted,



Kevin L. Russell
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CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Mail Stop Patent Applications (IDS), Commissioner for Patents, P. O. Box 1450, Alexandria, VA., on January 16, 2004.

Dated: January 13, 2004



Kevin L. Russell

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January 13, 2004 (4:19PM)

FORM PTO-1449 (Modified)

ATTY. DOCKET NO.
KLR 7146.0167SERIAL NO.
10/676,312LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT'S INFORMATION DISCLOSURE
STATEMENT

(Use several sheets if necessary)

APPLICANT

Hao Pan, et. al.

FILING DATE
Sept. 30, 2003

GROUP



JAN 16 2004

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/VK/	AA	5,471,225	Nov. 28, 1995	Parks		
/VK/	AB	Publication No. 2002/0149574 A1	Oct. 17, 2002	Johnson, et. al.		
/VK/	AC	Publication No. 2002/0175907 A1	Nov. 28, 2002	Sekiya, et. al.		
/VK/	AD	Publication No. 2003/0000949 A1	Jan. 2, 2003	Dhellemmes		
	AE					
	AF					

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
/VK/	BA	64-10299	1989	Japan			
/VK/	BB	7-56532	1995	Japan			
/VK/		9-106262	1997	Japan			
/VK/		11-219153	1999	Japan			

OTHER ART

/VK/	CA	K. Nakanishi, S. Takahasi, et. al., <i>Fast Response 15-in. XGA TFT-LCD With Feedforward Driving (FFD) Technology for Multimedia Applications</i> , SID 01 Digest, pp. 488-491.
/VK/	CB	J. Someya, M. Yamakawa, et. al., <i>Late-News Paper: Reduction of Memory Capacity in Feedforward Driving by Image Compression</i> , SID 02 Digest, pp. 72-75.
/VK/	CC	K. Sekiya and H. Nakamura, <i>Overdrive Method for TN-made LCDs-Recursive System With Capacitance Prediction</i> , SID 01 Digest, pp. 114-117.
/VK/	CD	H. Nakamura and K. Sekiya, <i>Overdrive Method for Reducing Response Times of Liquid Crystals</i> , SID 01 Digest, pp. 1256-1259.
/VK/	CE	K. Kawabe, T. Furuhasi and Y. Tanaka, <i>New TFT-LCD Driving Method for Improved Moving Picture Quality</i> , SID 01 Digest, pp. 998-1001.
/VK/	CF	T. Furuhasi and K. Kawabe, <i>High Quality TFT-LCD System for Moving Picture</i> , SID 02 Digest, pp. 1284-1287.
/VK/	CG	H. Nakamura, J. Crain and K. Sekiya, <i>Computational Optimization of Active-Matrix Drives for Liquid Crystal Displays</i> , IDW '00, pp. 81-84.
/VK/	CH	T. Yamamoto, Y. Aono and M. Tsumura, <i>Guilding Principles for High Quality Motion Picture in AM-LCDs Applicable to TV Monitors</i> , SID 00 Digest, pp. 456-459.

/VK/	CI	K. Kumagawa and A. Takimoto, <i>Invited Paper: Fast Response OCB-LCD for TV Applications</i> , SID 02 Digest, pp. 1288-1291.
/VK/	CJ	B. Lee, C. Park, et. al., <i>Reducing Gray-Level Response to One Frame: Dynamic Capacitance Compensation</i> , SID 01 Digest, pp. 1260-1263.
/VK/	CK	B. Rho, et. al., <i>A New Driving Method for Faster Response of TFT-LCD on the Basis of Equilibrium Charge Injection</i> , IDW '00, pp. 1155-1156.
/VK/	CL	H. Okumura, M. Baba, et. al., <i>Advanced Level Adaptive Overdrive (ALAO) Method Application to Full HD-LCTVs</i> , SID 02 Digest, pp. 68-70.

Examiner Signature	/Vincent Kovalick/	Date Considered	07/24/2008
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¹ Unique citation designation number. ² Applicant is to place a check mark here if English language translation is attached.